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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of: Sridhar

Attorney Docket No.: AMPSP002

Application No.: 09/546,952

Examiner: Diane D. Mizrahi

Filed: April 11, 2000

Group: 2175

Title: GRAPH THEORY UTILIZATION IN
WEBSITE DEVELOPMENT

AMENDMENT A

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APR 1 8 2003

Technology Center 2600

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated October 9, 2002, please amend the above-identified patent application as set forth below.

In the Claims:

Please amend claims 1 and 2 as set forth below. A marked up version of each amended claim is included herewith on a separate page or separate page(s).

1. (Amended) A computer-implemented method for representing a data schema that implements a relational database scheme in a graph, comprising:

identifying tables of said data schema;

representing said tables as nodes of said graph;

identifying foreign key relationships pertaining to individual tables of said data schema; and